

VESSEL HARVESTING RETRACTOR WITH ELECTROSURGICAL PLUNGER

ABSTRACT OF THE DISCLOSURE

An endoscopic device including a shaft having a lumen for insertion of an endoscope therethrough, a  
5 transparent headpiece defining a workspace and disposed at  
a distal end of the shaft, a handle disposed at a proximal  
end of the shaft, a plunger disposed at the distal end of  
the shaft and movable between a retracted and extended  
position, wherein in the extended position the plunger  
10 interacts with at least a portion of the headpiece to  
capture a vessel therebetween, an actuator for moving the  
plunger between the retracted and extended positions, and  
a ligator for cauterizing the vessel captured between the  
plunger and the portion of the headpiece.

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